

Cumberland

18 Cv 171

7530-00-222-3521

FEDERAL SUPPLY SERVICE

(GPO)

D.J. POGUE

Cumberland Village Site

(18 Cu.171)

Daily Field Journal

5-5-83

Conducted systematic surface collection: 205 4x4 m. squares.

Crew: Mike S.

Kathleen P.

John L.

Lana B.

Jenine

Wayne C.

Richard H.

Elizabeth (?)

myself. (½ day)

(19 total 4x4s
collected)

} MHT

6-1/7

Began preparations for field work.

28-2-2

dry screen
20% floatation
20% water : 80% air
2 adult mice
9 weanlings
3 adult
3 weanling
animal
3 weanling
4 adults
(?) weanling
dry screened —

adults + weanlings mixed
20%

water screen —
20% flotation

6.7

: abeo 2000

Proposed sequence of excavation:

- ✓ - RACY (1982)
- ✓ - syst. surf. collec. (May 1985)
- ✓ - " " " " (June 1985)
- ✓ - shoot in house location/impact area
- ✓ - est. void points layout
2x2m test squares (46)
- ✓ - excavate PZ (2x2s)
- ✓ - strip PZ in impact area
- ✓ - map/excavate features

excavation procedure:

- map all features BPZ by 4x4 m unit
- section feature
- excavate $\frac{1}{2}$ ab. or nat.
- profile
- exc. second $\frac{1}{2}$.. "
- leave disc. art. in situ until cl. taken

records:

- day book
- excavation rec.
- survey log
- excavation sheet
- plan/profile sheets
- photo log
- sample form
- post hole form

sq. no. - feature - stratum

144 E 1 -

- post hole

144 PH 1 -

- PZ A-D

A	B
D	C

6·8

First day of field work.

Laid out surface collection grid; began systematic surface collection - 181 4x4s.

MAS, DSP, MM, Tyler, Cara, Jane,
Trish, Melanie, Mariolee, Lana B.

no

6·9

Completed surface collection.

Started est. grid: N-S
base line from N100/W100 - N140/W100;
turned 90° angles from this line
and shot in grid points for
2x2 m test squares: nos. 14, 28,
33, 56, 72, 88, 90, 98, and 126.

MAS, MM, Tyler, Cara, Jane,
Trish, Melanie, Lana B.

6-10

Boran test squares:

28D, 72B, 90B, 88D completed;
33D, 56B, 131C begun.MAS, DJP, MM, Trish, Tyler, Melanie,
Cara, Jane, Lana + 16 vol.

- shot in elevations
- strung out 5 add. squares -
a total of 14 strings

28D • no features

72B • palisade

88D • no features

90B • poss. PH

6-11

Completed 5 test squares:

33D • palisade

56B • no features

131C • no features

14A • poss. sheet midden (photocd)

113A • no features

21-2

MAS, DSP, MM, Trish, Tyler, Malanie,
Cara, Jane + 16 vol.

• began 98A

21-2

6-12

Completed 5 test squares:

98A. no features

139B. poss. feature

115B. no features

129B. palisade

126C. no features

• began 155B

MAS, DSP, MM, Trish, Tyler, Malanie,
Cara, Jane + 20 vol.

6-15

Cleaned + photoed 129B, 72B,

131C, 90B.

Mapped/coded 72B + 129B. below PZ.

Cont. 155B.

4.

6-18

Patterson Park dead ceremony.

No work at Cumberland.

6-17

DSP, MM, Lora, Trish, Cara, Tyler,
Jana, Melanie + 18 volunteers

completed excavation of 5
squares (now 19 total completed):

155B

145A

170C

153B

195A

}

} no features!

More and more, the relative
lack of subsur. features - esp.
post holes - seems to be the
situation. Possibly the structural
posts, being smaller and shallower
seated than the palisade, were
completely (so far) destroyed by
plowing.

The only features thus far

revealed in the 16 squares now excavated are the palisade line - 33D, 72B, and 129B, and a poss. sheet midden - 14A. A few possible other features have been uncovered.

- continued setting points - all along N-S base line bet. 140-180 North. Had to reset pt. N180/W100 - was slightly off line with N100/W100 and N140/W100.

6-18

MAS, DJP, ML, Trish, Costa, Tylas, Jane, Melanie + 20 volunteers.

Completed excavation of 5 squares (now 24 total completed):

214 D · no features

188 B · several possible post holes

168 A · 1 poss. post hole

178 A · no features

192 C · [not yet cleaned]

- square 233 C began
- Continued setting points, triangulating test squares.
- mapped 33 D
- Michael + Jane absent tomorrow
- Cara will be absent 6/25-26
- Mike to Annapolis 6/23

6-19

MAS, DSP, Trish, Cara, Tyler, Melanie
+ 12 volunteers

- worked only $\frac{1}{2}$ day, thunder showers c. 12:00 washed out PM
 - completed 233 C. no features
 - began 227 B, 229 C, 204 B, and 249 C
- 249 C a discretionary square located in order to reveal conjectured feature suggested via sat. collec.

- mapped post holes in 1888 -
very possibly part of a house
pattern

ES-2

C-22

(+ WC)

MAS, DJP, MM, Trish, Casie, Tyler,
Melanie, Liana, Jill + 12 vol.

complated:

- | | |
|-------|-----------------------|
| 227 B | • poss. post hole |
| 229 C | • poss. post holes |
| 249 C | • 2 trash-filled pits |
| 258 C | • no features |
| 256 C | • |
| 289 C | • poss. post hole |

beverage: 1 bottle + q. bowls
also 2 pks w/ big bottle
308A, 311A (biggest)

- mapped 229 C

ES-2

- cleaned and exposed trash-filled pit in 249 C - c.
4' x 2 1/2' dia., top intruded

by those plow scars.

6-23

MAS, DSP, MM, Trish, Jane, Cara,
Tyler, Melanie, Laura, Jill + 16 vol.

completed:

308 A · 2 poss. post holes

311 A · wattle area w/burned clay (?)

293 A · poss. postholes

327 B · ?

245 C · 3 poss. postholes

354 C · ?

burnt: 344 D, 392 C, 371 C

· cleaned up + photoed trash-filled pit in 249 C (also mapped)

6-24

MAS, DSP, MM, Trish, Jane, Cara, Tyler,
Melanie, Laura, Jill, Liz + 26 vol.

completed:

- 344 D : no features
- 392 C : poss. post hole
- 371 C : 1 poss. post hole
- 369 C : poss. post hole

bawar: 388 D, 249 B, 248 D, 91B

• bawar soil sampling • 72 samples

to do: pump water from all squares

- set out additional directional squares
- shoot elevations completed squares
- continue soil sampling
- continue mapping
- set up field lab
- start building water screen

14

6-25

MAS, DSP, MWM, Jill, Jane, Tyler, Malorie,
+ 16 volunteers

• Cara + Trish absent

Completed:

388 D · ST? · midden 102 round

249 B · palisade, trash pit

248 D · midden 102 round 102 of

91 B · palisade 200m up

- 200m low hill top tree

bevan: 14B, 291B, 91D, 92C

botolomas 200m up tools

6-26

MAS, DSP, MWM, Jill, Trish, Jane,
Malorie, Tyler + 14 volunteers

Completed:

14B · palisade, sheet midden

291B · palisade

91D · trash pit, palisade

92C · t.p.

14B 249B
 91B 249C
 91D 248D
 92C 291B
 208C

249C 248D } all discressionary

- opened, cleaned, & mapped squares in impact area
- 28D + 88D backfilled

C - 29

MAS, DJP, MWM, Jill, Toish, Jane, Malanie, Tyler, Wayne + 16 vol.

completed: (all discressionary)

228A : trash pit

291C : trash pit

brown: 291A, 291D, 52A

• 291 A - D palisade / tp.

• 209 - 249 " "

188 - 208 house pattern

• 53 - 92 pal. / t.p.s

14 - 33 pal. sheet midden

6-30

3 PPS

3 PPS

3 PPS

3 IP

MAS, DJP, MWM, Jill, Trish, Melanie,
 Tyler, Jane, Wayne + 10 vol.

2805

completed: 291A }
 291D } t.p.
 52A } t.p.
 189B } int. of house

brown: 53B, 229B, 209B, 72D PS -

As of 6/30: lib, main KC, 2AM
 Jour + day 6, 7, 8, T, 11, 12M

57 2x2s dur

4 brown

61 = 42 random
 19 discreet.

• All impact area squares mapped
 elevations taken.

7.1

Q-A 1PS

PPS - 905

MAS, DJP, MWM, Trish, Jill, Tyler,
 Melanie, Jane + 4 vol.

7/2 -10
7/3 8
7/6 18

AZ

completed: 53B

229B

209B

72D

brown: 334C

313A

7.2

MAS, DJP, MWM, Trish, Jill, Tyler,
Melanie, Jane + 10 vol.

Casa

Brown stripping PZ from
impact area c. 60x75'
stripped. Revealed an abundance
of circular intrusions - almost
all posts/root molds.

completed: 334C { features
313A }

brown: 72C, 52D

7.3 MAS, DJP, MWM, Jill, Jane,
Casa + 8 vol.

78

completed: 72C palisade line
52D palisade

barrow: 53C, 314B

7/6

MAS, DJP, MWM, Jill, Gail, Jill, Fred,
Roby, Stephonie, Jeanie + 18 vol.
Wayne, Lana

completed: 53C palisade
314B trash pit

barrow: 355D, 311D, 290D, 290A, 292B

290A, 292B

completed,
palisade

• barrow vent
mapping, all squares

7/7

MAS, DJP, MWM, Jill, Gail, Jill, Fred,
Roby, Steph., Jeanie, Lana,
Wayne + 10 vol.

Tool overall of palisade, sqs. 52-
91. 19

Completed: 355D . palisade
311D . t.p.
292B . t.p.
312C . t.p., palisade
292A . -

Bewen: 312D, 270A, 270B

Completed:
t.p., palisade

Continued over mapping.

7/8 MAS, DSP, MWM, Jill, Lene, Gail,
Jill, Fred, Roly, Steph., Jeanie,
Lana + 11 vol.

Completed: 312D . t.p.
292C . ?

Bewen: 312B

Bewen feature excavation:

249 F-1, 2 (t.p.)
248 F (p.h.)

~~20~~ - 2000 feet elevation to alluvial sheet
1P

7/9 MAS, DJP, MWM, Gail, Jill, Steph.,
Roby, Fred, Jeanie + 10 vol.

Recommenced stripping of
impact area.

7/10 MAS, DJP, MWM, Jill, Steph.,
Roby, Fred, Jeanie + 27 vol.

completed: 333 D
334 D
292 D

• cleaned + photoed palisade
line + borrow pit

7/10 MAS, DJP, MWM, Jill, Steph.,
Fred, Jeanie, Gail, Jill, Cara
+ 18 vol.

• completed: 528 palisade line
• began taking off "midden
layers" 291

• continued vector mapping
• cont. excavation of 249 F-1 + 2
248 F

→ completed: 312B
312A

began: 333D

7-14

MAS, DJP, MWM, Jille, Steph.,
Gail, Roby, Fred, Lana + 11 ud.

- started exc. of 72F - t.p.
- completed excavation of 249F-1+2, 248F
- continued mapping
- completed re-laying grid points in stripped area

7-15

MAS, DJP, MWM, Jille, Jill, Steph.,
Gail, Roby, Lana + 12 ud.

- completed excavation of 248G - trash pit
- cont. excavation of 72F - t.p.
- began excavation of section of Boston pit - 92F
 - to be exc. in 2 m. units
- cont. inves. of "midden area"

7/16 MAS, DSP, MWM, Jille, Jill, Steph.,
Jeanie, Roby, + 12 vol.
Gail

· continued excavation

92 F-1

72 F-2

111 F-1

92 F-2

· cont. mapping

7/17 MAS, DSP, Jille, Jill, Steph., Gail,
Jeanie, Roby + 12 vol.

· cont. excavation 92 F-2

130 F-1

130 F-2

· cont. mapping 111 F-2

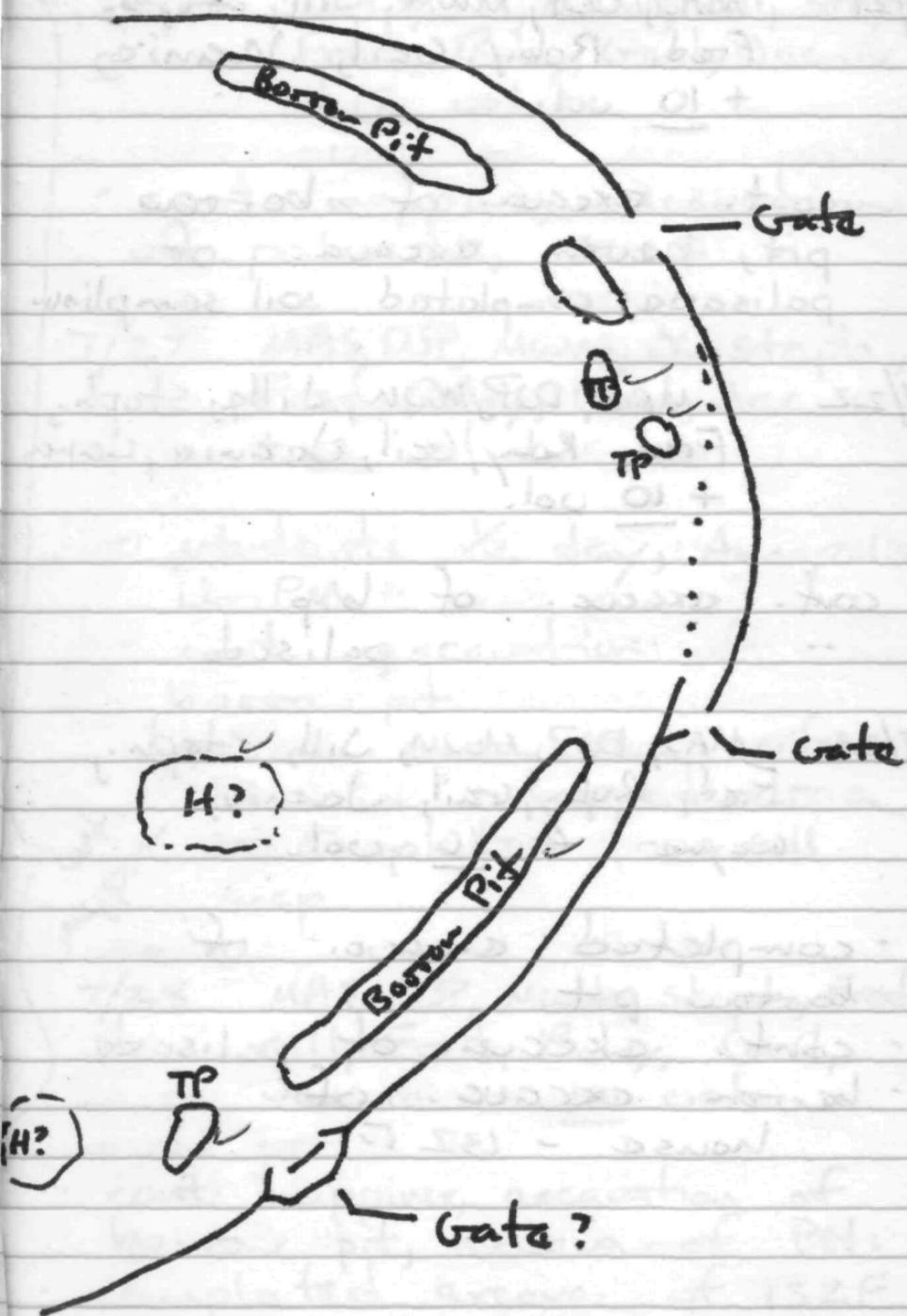
7/20 MAS, DSP, MWM, Fred, lava +
10 vol.

· cont. excavation 149 F-1

149 F-2

169 F-1

111 F-3



24

7/21

MAS, DJP, MWM, Jill, Steph,
Fred, Roby, Gail, Jeanie,
+ 10 vol.

cont. excav. of borrow
pit, began excav. of
palisade; completed soil samples

7/22

MAS, DJP, MWM, Jill, Steph.,
Fred, Roby, Gail, Jeanie, Lorna
+ 10 vol.

cont. excav. of b.p.
.. palisade

7/23

MAS, DJP, MWM, Jill, Steph.,
Fred, Roby, Gail, Jeanie,
Wayne + 15 vol.

- completed excav. of
borrow pit.
- cont. excav. of palisade
- began excav. of
house - 132 ft.

7/24 MAS, DSP, MWM, Jill, Steph.,
Fred, Roby, Gail, Jeanie
+ 12 vol.

- cont. mapping, excavation
of palisade, 132-F

7/27 MAS, DSP, MWM, Jill, Steph.,
Fred, Roby, Gail, Jeanie
+ 12 vol.

- students $\frac{1}{2}$ day, Annapolis
in PM
 - cont. excavation of
borrow pit
 - began excavation of
PTs in stripped area
 - completed overall
map
- cont.
mapping*

7/28 MAS, DSP, MWM, Steph., Fred,
Jill, Fred, Roby, Gail,
Jeanie + 10 vol.

- cont. mapping, excavation of
borrow pit, excava. of PTs
- completed excava. of 132F

- film crew visit
- tomorrow AM the bulldozers will arrive + start construction of the cellar hole

June

S	M	T	W	Th	F	S
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
14	26	27	28	29	30	

July

3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

8 wks. excavation